

Sample IEP Goal/Objectives for Student Eligible for the PASA

Grade 7 Math Least Complex Example
Numbers and Operations

PA Core Standards:

CC.2.1.7.E.1 Apply and extend previous understandings of operations with fractions to operations with rational numbers.

ALTERNATE ELIGIBLE CONTENT

M07.A-N.1.1.1.a Solve one step addition and subtraction problems with fractions, decimals, and positive/negative numbers.

Goal:

Using visual cues, bright colors, no more than 3 objects and a visual number prompt, the student will demonstrate understanding of addition of positive numbers by putting together combinations of 3 objects to make a total up to 3, scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks.

Objectives:

Using visual cues, bright colors and objects, the student will demonstrate understanding of putting together by manipulating objects into a group **(with and without template support)** scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks

Using visual cues, bright colors and no more than 3 objects, the student will demonstrate understanding of the positive numbers 1-3, paired with the corresponding number of objects, indicated through eye gaze from a choice of two, scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks.